

Message Text

LIMITED OFFICIAL USE

PAGE 01 BONN 16235 151800Z

66

ACTION SCI-04

INFO OCT-01 EUR-08 IO-04 ISO-00 AEC-05 L-01 CIAE-00

DODE-00 INR-05 NSAE-00 PA-01 RSC-01 USIA-06 PRS-01

SP-02 PM-03 NSC-05 SS-15 FEA-01 DRC-01 /064 W

----- 128982

R 151752Z OCT 74

FM AMEMBASSY BONN

TO SECSTATE WASHDC 5656

INFO AMEMBASSY MOSCOW

USMISSION BERLIN

USMISSION EC BRUSSELS

USMISSION OECD PARIS

USMISSION IAEA VIENNA

LIMITED OFFICIAL USE BONN 16235

DEPT PASS AEC

E. O. 11652: N/A

TAGS: TECH, ENRG, GW, UR

SUBJECT: NUCLEAR ENERGY - FRG/USSR COOPERATION IN
NUCLEAR TECHNOLOGY

REF: (A) BONN 16162, (B) BONN 15987, (C) BONN 14933

1. GENERALANZEIGER (INDEPENDENT) REPORTED ON OCTOBER
15 THAT KRAFTWERK UNION AG (KWU) AND THE USSR SIGNED
AN AGREEMENT ON SCIENTIFIC AND TECHNOLOGICAL
COOPERATION IN THE FIELD OF NUCLEAR POWER STATIONS WITH

LIGHT-WATER REACTORS, FAST BREEDERS AND OTHER REACTORS.
THE AGREEMENT WAS REPORTEDLY SIGNED ON OCTOBER 14 WITH
THE SOVIET STATE COMMITTEE FOR SCIENCE AND TECHNOLOGY
REPRESENTING THE USSR.

2. ALTHOUGH THE NEWSPAPER DID NOT DISCUSS THE
LIMITED OFFICIAL USE

LIMITED OFFICIAL USE

PAGE 02 BONN 16235 151800Z

RELATIONSHIP BETWEEN THIS "INDUSTRIAL" AGREEMENT

FOR S&T COOPERATION AND THE KWU BID TO SELL A GERMAN
NUCLEAR POWER STATION TO THE USSR, WE ASSUME THAT
THIS REPORTED AGREEMENT IS YET ANOTHER INDICATION THAT
THE SOVIETS DO PREFER THE KWU POWER PLANT DESIGN, AS
IMPLIED IN REF. C AND OTHER EMBASSY REPORTS.
HILLENBRAND

LIMITED OFFICIAL USE

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: NUCLEAR ENERGY, SCIENTIFIC COOPERATION, NUCLEAR REACTORS, TECHNOLOGICAL EXCHANGES
Control Number: n/a
Copy: SINGLE
Draft Date: 15 OCT 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: golinofr
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974BONN16235
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740293-0352
From: BONN
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19741047/aaaabogb.tel
Line Count: 67
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION SCI
Original Classification: LIMITED OFFICIAL USE
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators:
Previous Classification: LIMITED OFFICIAL USE
Previous Handling Restrictions: n/a
Reference: (A) BONN 16162, (B) BONN 15987, (C), BONN 14933
Review Action: RELEASED, APPROVED
Review Authority: golinofr
Review Comment: n/a
Review Content Flags:
Review Date: 26 MAR 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <26 MAR 2002 by elyme>; APPROVED <22 MAY 2002 by golinofr>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NUCLEAR ENERGY - FRG/USSR COOPERATION IN NUCLEAR TECHNOLOGY
TAGS: TECH, ENRG, GE, UR
To: STATE
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005